

# EXHIBIT 30



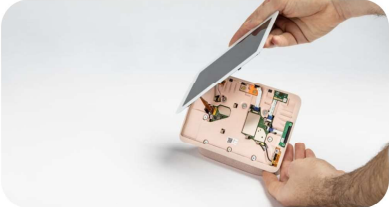
Product

## Nest Hub. Quick Gestures.

Soli technology in  
Nest Hub.

Meet the second-gen Nest Hub from Google,<sup>4</sup> featuring Quick Gestures enabled by Soli technology. Quick Gestures help you quickly take action and focus on what matters. Play or pause a song or video, snooze an alarm, or even stop a timer with a wave of your hand. In the kitchen or on your bedside table, Nest Hub is the center of your helpful home.

<sup>4</sup>Google Nest Hub requires a Wi-Fi network, a nearby electrical outlet, and a compatible (Android, iOS) mobile device. Minimum OS requirements are available at [g.co/home/req](https://g.co/home/req). iOS is a trademark of Cisco and is used under license.



### Just wave your hand.

Quick Gestures use Soli technology to detect when your hand moves – without a camera. You can use Quick Gestures to control many Nest Hub features. Play or pause a song or video, snooze an alarm, and stop a timer.



### Long range gestures.

For the Nest Hub, our team tuned Soli's radar settings for an expanded gesture sensing range of 3m. This allows for natural interactions in a larger area of the home. In order to deliver this, we collected a new dataset of gesture samples and updated our model architecture to improve performance.



## Our latest experiments.



### March, 2021 Contactless Sleep Sensing in Nest Hub.

Sleep Sensing in Nest Hub demonstrates the first wellness application of Soli, a miniature radar sensor that can be used for gesture sensing at various scales, from a finger tap to movements of a person's body.

